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**From:** Andrew Parisi <aparisi@summitmidstream.com>  
**Sent:** Tuesday, March 03, 2015 4:21 PM  
**To:** Rockeman, Karl H.  
**Cc:** Lucente, Bethany; Way, Steven; Rene Casadaban; Brock Degeyter; Megan Davis; Colin.Harris@bryancave.com; robert.tuchman@bryancave.com; Craig, Pete; Robertson, Jeff (Calgary); Ouellet, Marie-Eve  
**Subject:** RE: Chloride test strip readings

Thanks for following up with us on this Karl. We will stop pulling the EC readings from the SW surface water sampling locations.

I will follow-up with the group to see where the rest of these items are.

For the interceptor trenches/sumps, we have the field conductivity readings compiled for each trench, and we will get that over to you asap. I apologize this didn't happen more quickly, I needed to review the format and it ended up getting buried in my inbox. We will plan to report these updated values on a weekly basis and will include the file with the surface sampling data that is uploaded to the portal.

I will follow-up with Stantec on the continuous conductivity readings and associated weekly graphs that should be posted to the portal site. I was under the impression that this was already being posted, but I'll circle back with them and see where this is at.

Have a good night Karl

## Andrew Parisi

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**From:** Rockeman, Karl H. [mailto:krockema@nd.gov]  
**Sent:** Tuesday, March 03, 2015 4:04 PM  
**To:** Andrew Parisi  
**Cc:** Lucente, Bethany; Way, Steven  
**Subject:** Chloride test strip readings

Per your request, you can discontinue EC readings at the SW sites ( not BC sites) and use only the chloride test strips.

Also, have you made any progress on reporting groundwater and interceptor trench results? If not daily, perhaps a weekly report? Also, how is the continuous conductivity monitor being reported? That will become more critical as flows increase.

Karl Rockeman, P.E.

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